	Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
	L1	0	(10/723,856).CCLS.	USPAT; USOCR	OR	OFF	2007/07/05 14:22
	L2	0	("20050111159").PN.	USPAT; USOCR	OR	OFF	2007/07/05 14:23
	L3	1	("20050111159").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/07/05 14:28
	L4	0	("(mriorsuperconduct\$3)withrampwithf requency").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/07/05 14:29
	L5	3	(mri or superconduct\$3) with ramp with frequency	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 14:30
,	L6	0	(mri or superconduct\$3) with ramp with curent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 14:31
	L7	46	(mri or superconduct\$3) with ramp with current	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 14:31
•	L8	1	· (mri or superconduct\$3) with ramp with current same frequency	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 14:31
<i> </i>	L9	13	(mri or superconduct\$3) with ramp with current and frequency	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 14:33
J	L10	7	(mri or superconduct\$3) with ramp same frequency	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 14:33

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	228	361/141	US-PGPUB; USPAT	OR	OFF	2006/08/10 07:28
S2	1	("5361055").PN. OR ("6624732"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/10 07:36
S3	9	("4875485"   "5305749"   "5398686"   "5423315"   "5636636"   "5654864"   "5931781"   "5987347"   "6311082").PN. OR ("6529761"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/10 07:40
S4	2	knight-larry-keith.in.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/10 07:43
<b>S</b> 5	56	(superconduct\$4 adj magnet) same ((ramp adj up) (ramp\$1up) ramping ramped ramp)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/10 08:30
S6	4	("4241233"   "5105626"   "5369387"   "5436606").PN. OR ("6005461"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/10 08:02
S7	9	("4771244"   "4895831"   "5006804"   "5045794"   "5250901"   "5270291"   "5317298"   "5439543"   "5572127").PN. OR ("5635838"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/10 08:15
<b>S</b> 8	20	("4545384"   "4763075"   "4991580"   "4991587"   "5159929").PN. OR ("5323776").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/10 08:24
S9	15	("4800354"   "4924198"   "5001448"   "5045794"   "5129232"   "5153546"   "5201184"   "5210512").PN. OR ("5304934"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/10 08:27
S10	185	((superconduct\$4 adj magnet) magnet) same ((ramp adj up) (ramp\$1up) ramping ramped ramp) same (automatic\$4)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/10 09:59
S11	1	((superconduct\$4 adj magnet) magnet) near ((ramp adj up) (ramp\$1up) ramping ramped ramp) near (automatic\$4)	US-PGPUB; USPAT; USOCR	OR	OFF .	2006/08/10 09:59
S12	1	("5361055").PN. OR ("6624732"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/10 12:14
S13	709	control\$4 near ((ramp\$1up) (ramp adj up) (ramping adj up) (ramped adj up))	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/10 12:58

S14	76	S13 and (magnet (superconduct\$4 adj magnet))	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/10 12:31
S15	76	S14 and (power (power adj supply) (power adj source))	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/10 12:16
S16	66	S15 and (current)	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/10 12:16
S17	. 2	S13 same (magnet (superconduct\$4 adj magnet))	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/10 12:31
S18	24	(magnet (superconduct\$4 adj magnet)) near ((ramp\$1up) (ramp adj up) (ramping adj up) (ramped adj up))	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/10 13:00
S19	3	("6101407"   "6621413"   "6754545").PN. OR ("6838964"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/19 15:42
S20	27	("3835369"   "4045716"   "4175230"   "4336561"   "4659973"   "4866373"   "5181170"   "5194803"   "5248941"   "5414586"   "5532638"   "5625548"   "5642249"   "5682304"   "5726873"   "5828146"   "5942997"   "5953224"   "5965959"   "6066948"   "6143129"   "6157094").PN. OR ("6420842").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/12/19 17:04
S21	559	(ramp\$1up "ramp up") near (control\$4)	US-PGPUB; USPAT	OR	OFF	2006/12/19 17:05
S22 .	2	S21 same (superconduct\$3 near (magnet\$1 coil\$1))	US-PGPUB; USPAT	OR	OFF	2006/12/19 17:05
S23	559	(ramp\$1up "ramp up") near (control\$4)	US-PGPUB; USPAT	OR	OFF	2006/12/20 08:14
S24	26	S23 same (magnet\$1 coil\$1 winding\$1)	US-PGPUB; USPAT	OR	OFF	2006/12/20 08:15
S25	2787	(superconducting adj magnet)	US-PGPUB; USPAT	OR	OFF	2006/12/20 10:43
S26	93	S25 same temperature same power same current	US-PGPUB; USPAT	OR	OFF	2006/12/20 11:00
S27	8	S25 same (ramp\$1up "ramp up")	US-PGPUB; USPAT	OR	OFF	2006/12/20 10:44
S28	1	S25 same ((ramp\$1up "ramp up") near control\$3)	US-PGPUB; USPAT	OR	OFF	2006/12/20 10:44
S29	1	S27 same temperature	US-PGPUB; USPAT	OR ·	OFF	2006/12/20 10:44

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S30	8	S26 and ramp	US-PGPUB; USPAT	OR	OFF	2006/12/20 11:00
S31	8	S26 and (ramp "ramp up" ramp\$1up)	US-PGPUB; USPAT	OR	OFF	2006/12/20 11:00
S32	2787	(superconducting adj magnet)	US-PGPUB; USPAT	OR	OFF	2006/12/20 12:52
S33	75	S32 same (temperature) same (compar\$4)	US-PGPUB; USPAT	OR	OFF	2006/12/20 12:52
534	16	S33 same (control\$4)	US-PGPUB; USPAT	OR	OFF	2006/12/20 14:57
S35	1293683	"4" same (control\$5 )	US-PGPUB; USPAT	OR	OFF	2006/12/21 08:46
S36	1	(superconducting adj magnet) and (frequency adj sensor)	US-PGPUB; USPAT	OR	OFF	2006/12/21 08:47
S37	322	(magnet) and (frequency adj sensor)	US-PGPUB; USPAT	OR	OFF	2006/12/21 08:47
S38	112	(superconducting adj magnet) and (temperature adj sens\$3)	US-PGPUB; USPAT	OR	OFF	2006/12/21 08:48
S39	65	(superconducting adj magnet) and (temperature adj sensor)	US-PGPUB; USPAT	OR	OFF	2006/12/21 08:48
S40	0	(superconducting adj magnet) and (temperature adj sensor) and ("magnet\$3 field" "frequency sensor")	US-PGPUB; USPAT	OR	OFF	2006/12/21 08:48
S41	0	(superconduct\$4 adj magnet) same (parameter\$1) same (magnet near current) same (magnet near frequency)	US-PGPUB; USPAT	OR	ON	2007/07/05 14:12
S42	6	(superconduct\$4 adj magnet) and (parameter\$1) and (magnet near current) and (magnet near frequency)	US-PGPUB; USPAT	OR	ON	2007/07/05 14:14
S43	2	(superconduct\$4 adj magnet) and (autoramp (automatic\$4 near ramp\$3))	US-PGPUB; USPAT	OR	ON	2007/07/05 14:36
S44	1	(MRI or superconduct\$3) with ramp with frequency	US-PGPUB; USPAT	OR	ON	2007/07/05 14:40
S45	1	(MRI or superconduct\$3) with ramp with frequency	US-PGPUB; USPAT	OR	ON	2007/07/05 14:40
S46	37	(MRI or superconduct\$3) with ramp with current	US-PGPUB; USPAT	OR	ÓИ	2007/07/05 14:53
S47	1	(MRI or superconduct\$3) with ramp with current same frequency	US-PGPUB; USPAT	OR	ON	2007/07/05 14:53
S48	9	(MRI or superconducto\$3) with ramp with current and frequency	US-PGPUB; USPAT	OR ·	ON	2007/07/05 14:56

S49	3	(MRI or superconducto\$3) with ramp same frequency	US-PGPUB; USPAT	OR	ON	2007/07/05 14:58
S50	31	(ramp adj up "ramp up" ramp\$1up) and (superconduct\$4 with magnet) and (current) and (frequency)	US-PGPUB; USPAT	OR	ON	2007/07/05 15:03
S51	3	361/141.ccls.	US-PGPUB	OR	ON	2007/07/05 15:05
S52	217	361/141.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/05 15:05

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